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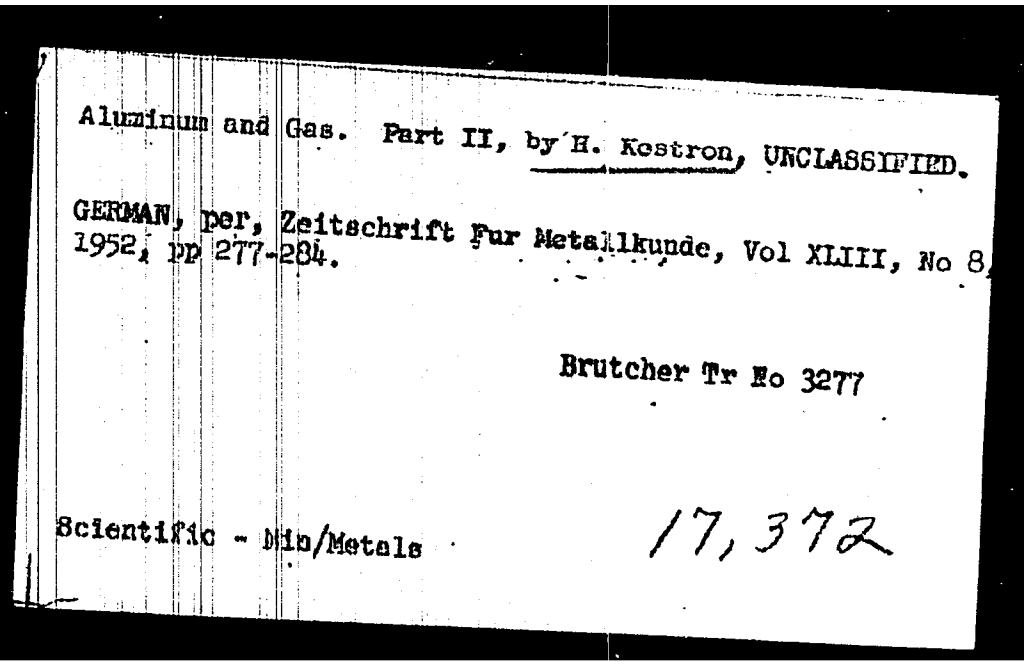

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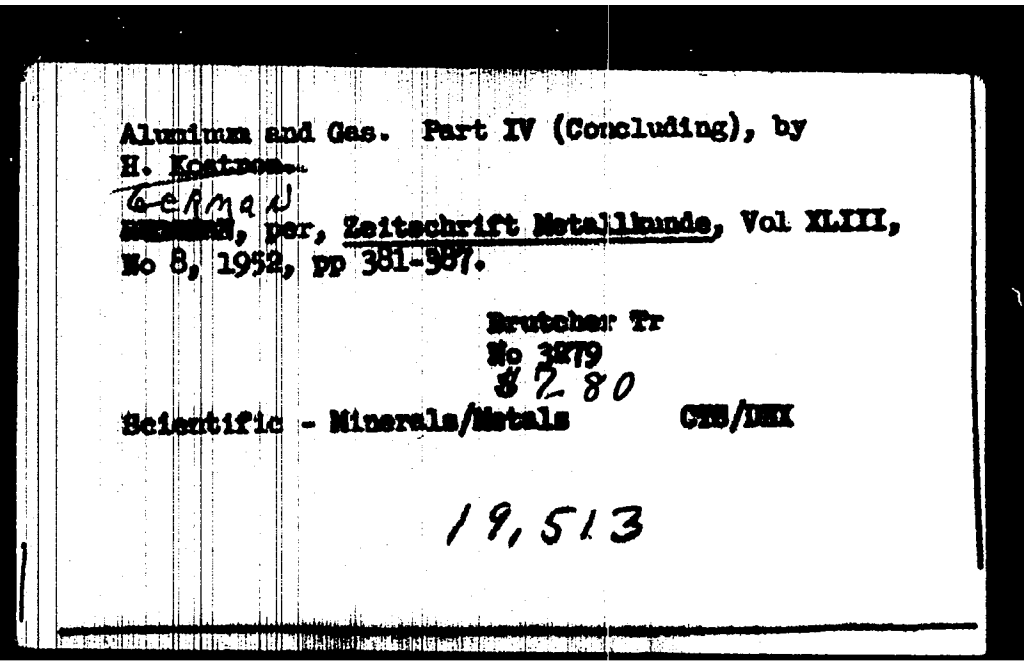

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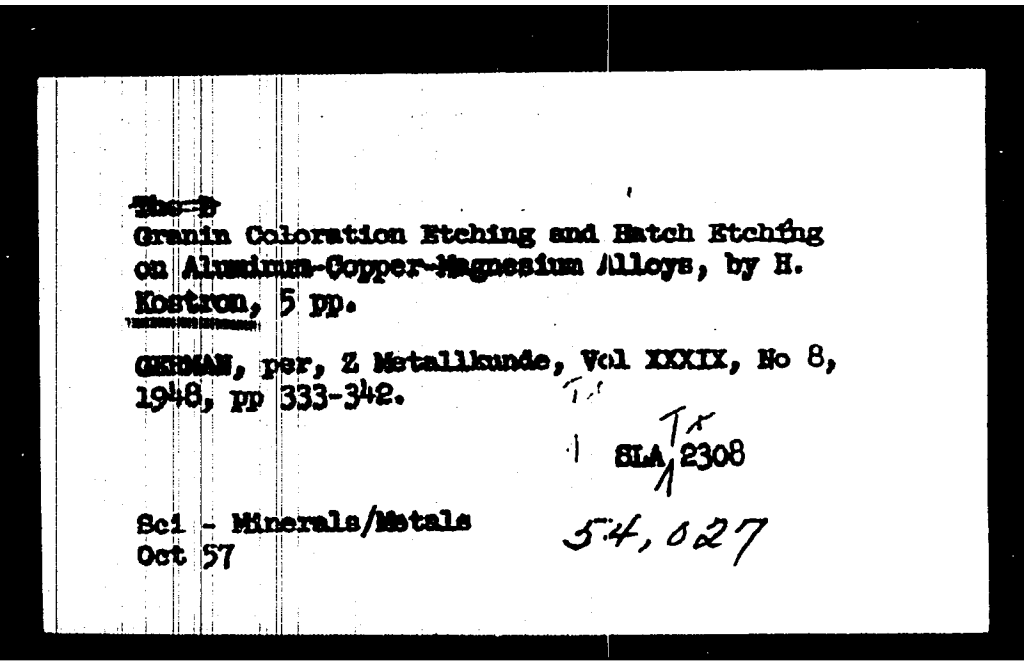

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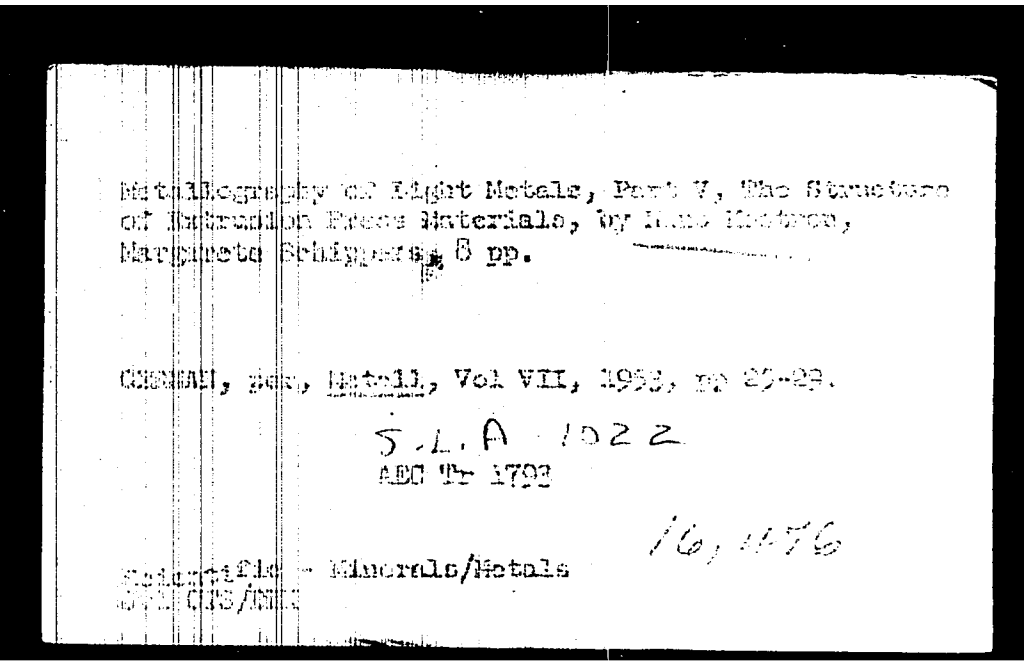

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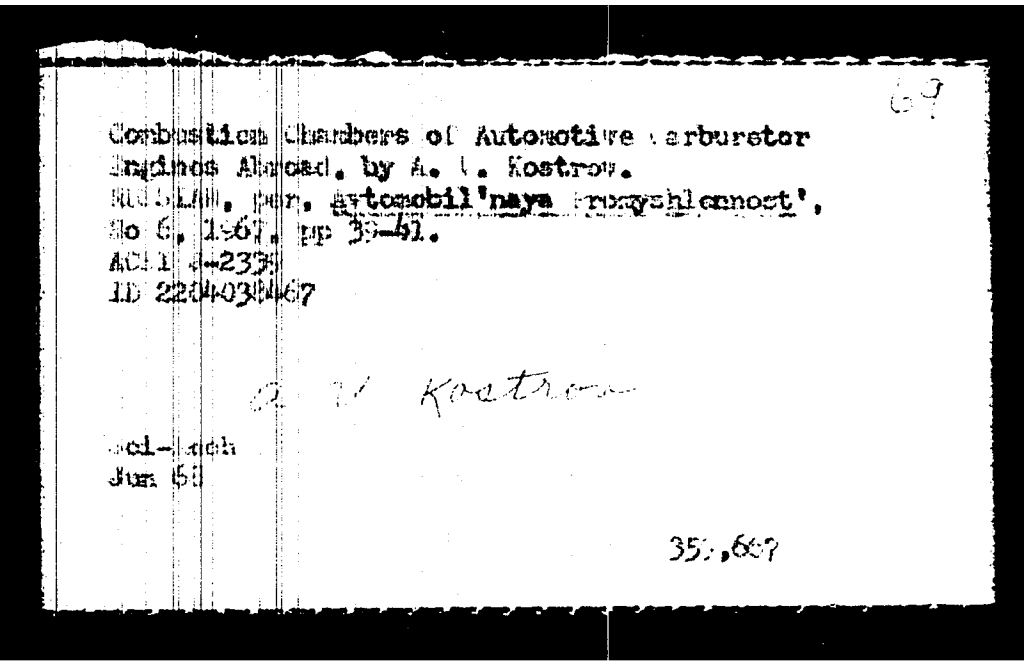

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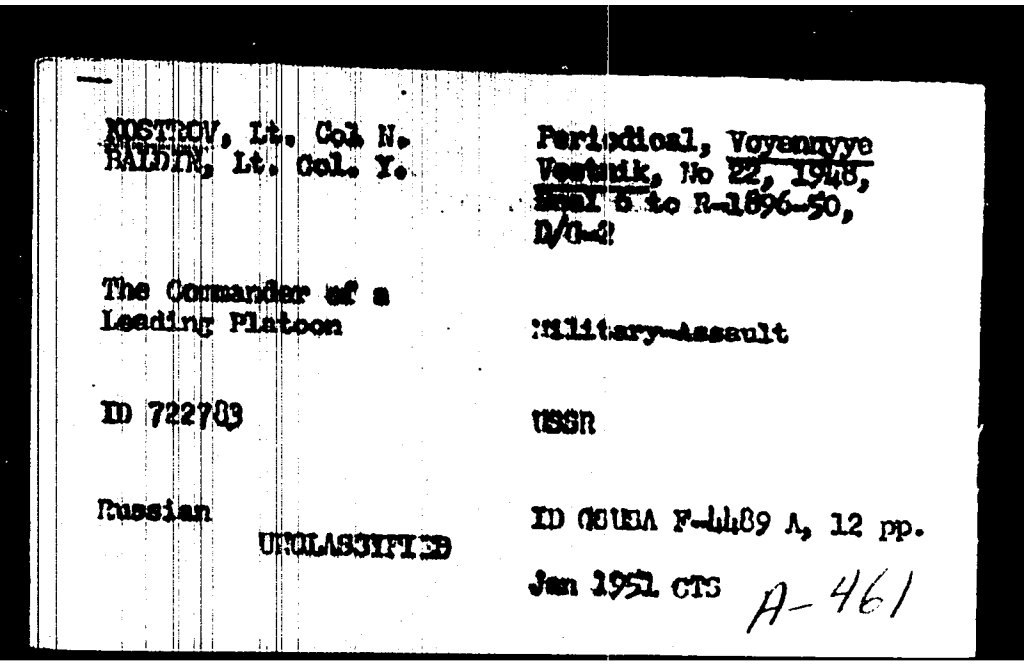

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Trans. of Khim[icheskie] Volokna (USSR) 1962, no. 4, p. 1-3.

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(Materials--Textiles, TT, v. 10, no. 11)

63-18279

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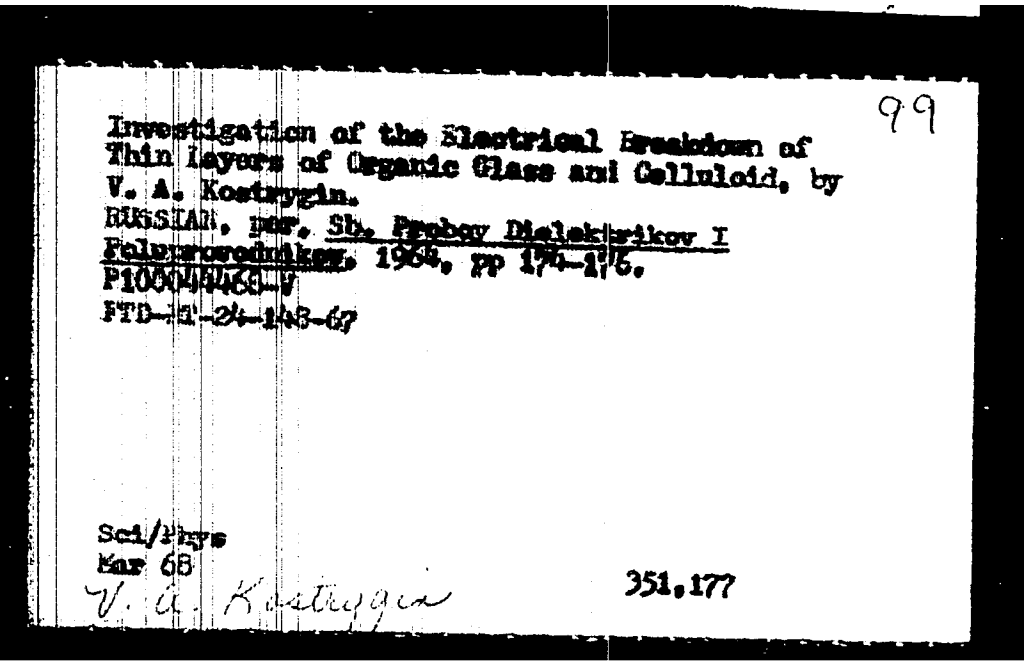

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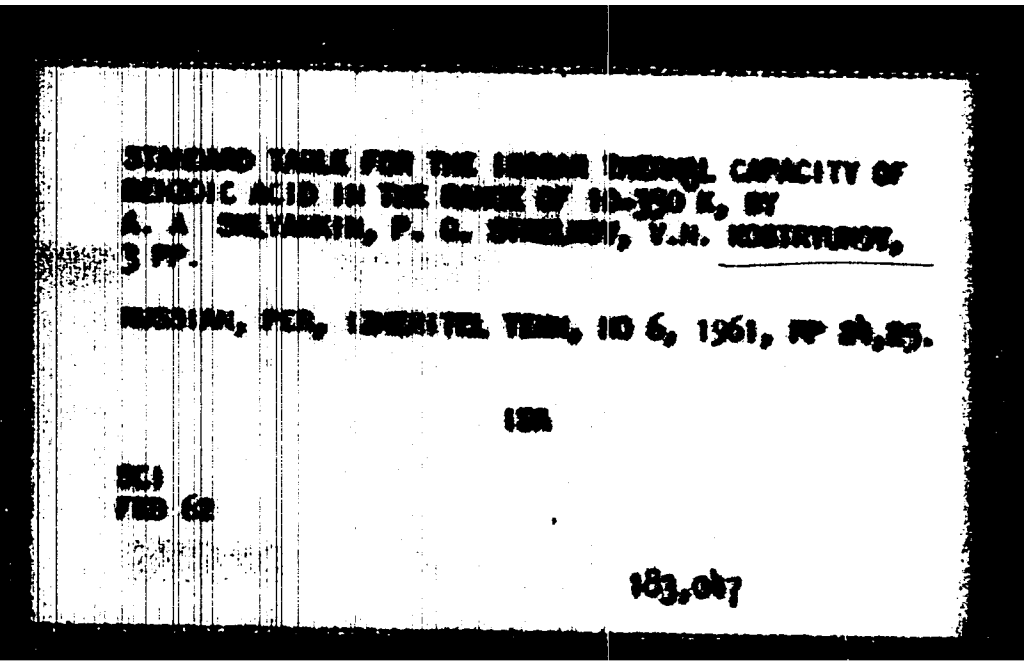

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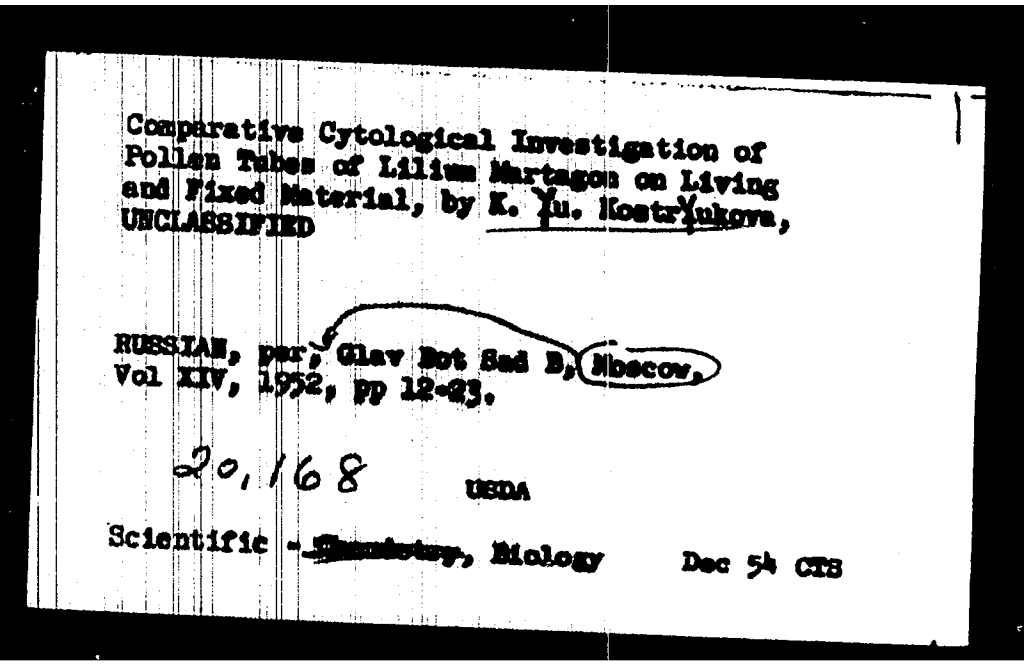

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EEur - Poland
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APPROVED FOR RELEASE: Tuesday, May 28, 2002 CIA-RDP91-00772R000200830030-2

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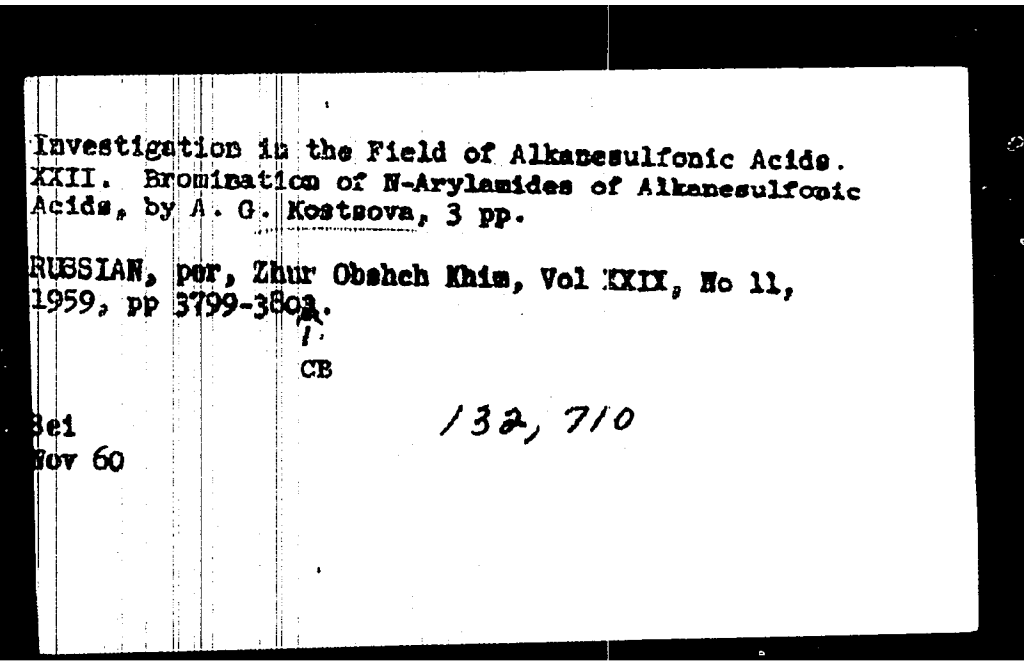

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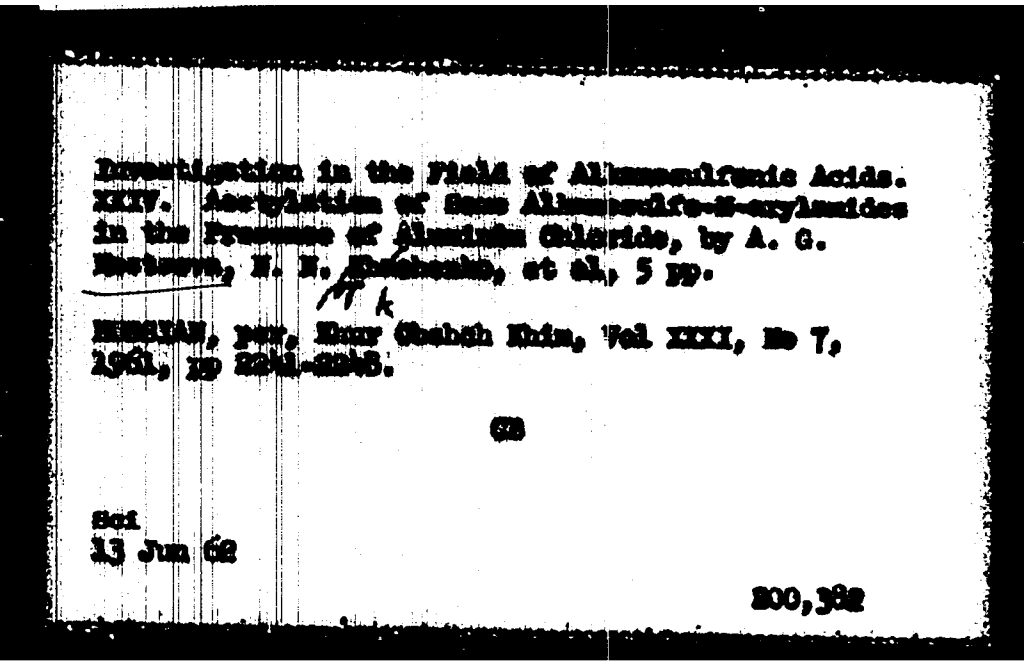

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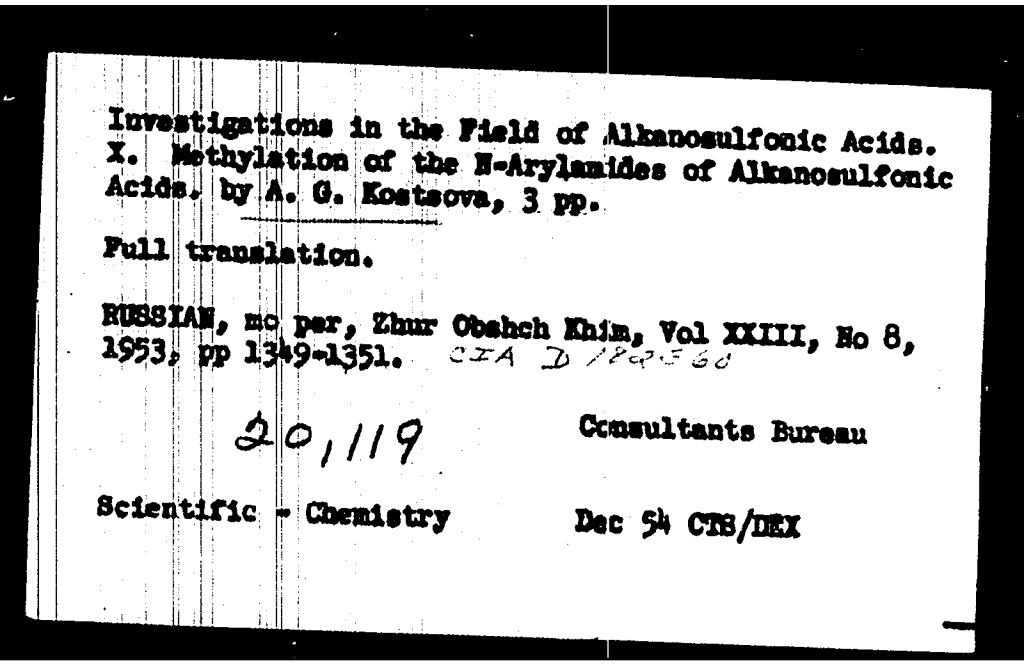

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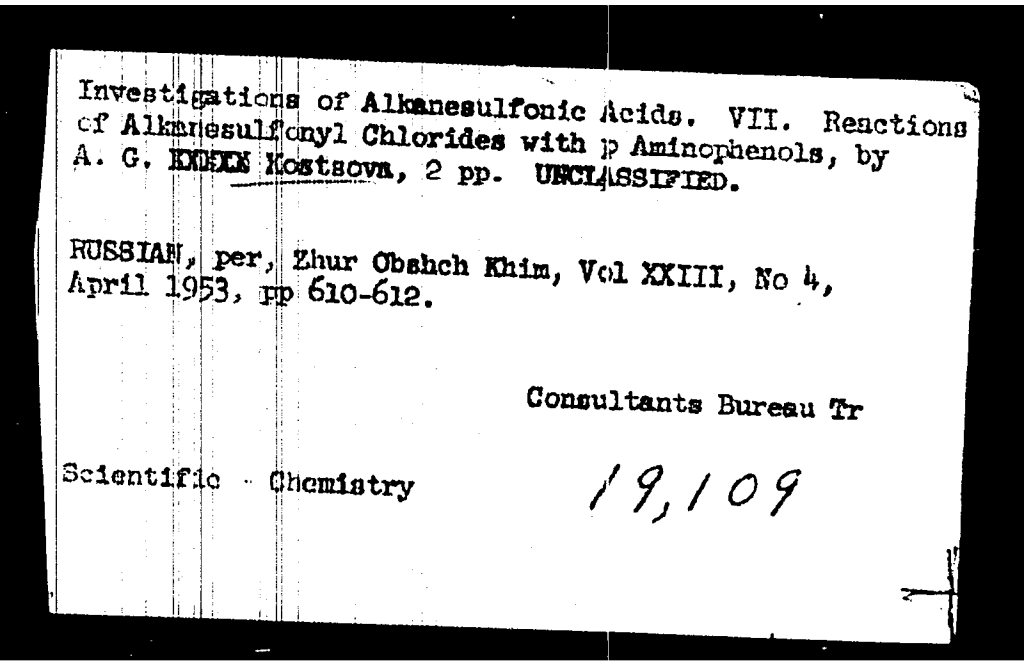

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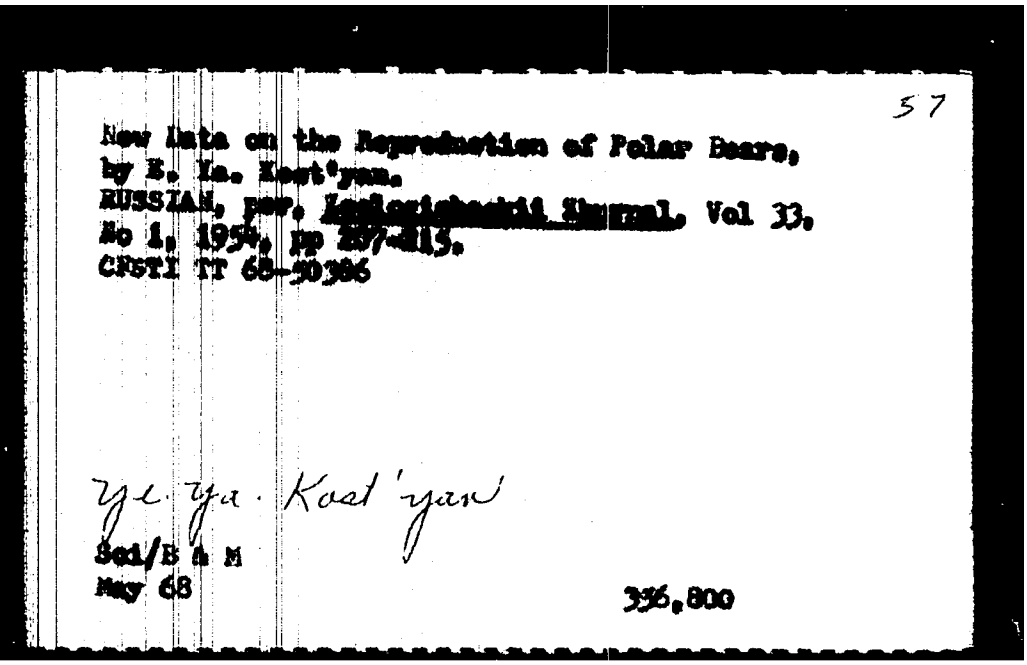

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Kostyanovskii, R. G.
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Order from OTS or SLA $1.10 61-18603

Trans. of Akad[emiya] Nauk SSSR. Doklady, 1960, v. 135, no. 4, p. 853-856.

DESCRIPTORS: *Ethylenes, *Imines, Formaldehyde, Chemical reactions.

(Chemistry--Organic, TT, v. 6, no. 9)

61-18603

I. Kostyanovskii, R. G.

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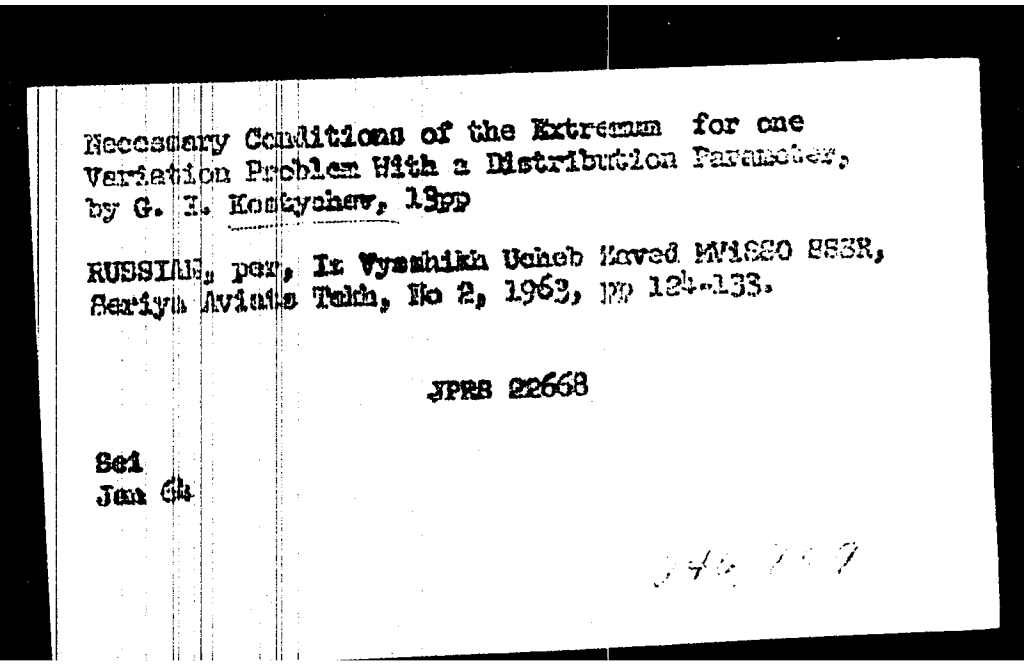

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PHARMACOLOGICAL PROPERTIES OF OCTATENZINE-2(1'-AZACYCLOCTYL)-ETHYL-GUANIDINE SULFATE. May 63, 13p. 15 refs.
Order from OTS or SLA $1.60 63-18768

Trans. of Farmakol[ogiya i] Toksikol[ogiya] (USSR) 1963, v. 26, no. 1, p. 28-35.

DESCRIPTORS: *Guanethidine, *Hypertension, *Hypotension, Blood pressure, *Cardioactive agents, Toxicity, Laboratory animals.

The work is devoted to the study of general and cardiovascular effects, as well as toxicity of 2(1-azacycloctyl)-ethyl-guanidine octatenzine sulfate in acute and chronic experiments. In acute experiments staged on cats and rabbits (urethanized and decerebrated) an intravenous injection of octatenzine in
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